Amendments to the Claims:

The following is a complete list of claims indicating the changes incorporated by the present amendment and replacing all prior versions of the claims. Any claims canceled herein and all deletions made in claims that are not canceled herein are done so without prejudice to being reinstituted at a later date in this or a related application.

Listing of Claims:

1. (Currently Amended) A compound having the formula:

$$R^{1}$$
 R^{2}
 R^{2}
 R^{2}
 R^{2}
 R^{3}
 R^{4}
 R^{4}
 R^{2}
 R^{2}
 R^{3}

23 wherein:

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L² and L⁴ are members independently selected from a bond, substituted or unsubstituted alkylene, and substituted or unsubstituted heteroalkylene;
L³ is a member selected from a bond, substituted or unsubstituted alkylene, substituted or unsubstituted heteroalkylene, -C(O)₁-C(O)NH-, and -S(O)₁-

wherein u is 0, 1, or 2;

the dashed lines a and b are optionally a bond, wherein if R^2 is =0, =N-OR^{2A}, or =CR^{2B}R^{2C}, then R^1 is absent, L^2 is a bond, and a is a bond attached directly

to R²;

R¹ is absent or a member selected from hydrogen, substituted or unsubstituted alkyl, substituted or unsubstituted beteroalkyl, substituted or unsubstituted

cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, and substituted or unsubstituted heteroaryl;

R² is a member selected from =O, =N-OR^{2A}, =CR^{2B}R^{2C}, hydrogen, -OR^{2D},
-C(O)R^{2D}, -C(O)NR^{2E}R^{2F}, -NR^{2E}R^{2F}, substituted or unsubstituted alkyl,

18	substituted or unsubstituted heteroalkyl, substituted or unsubstituted
19	cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or
20	unsubstituted aryl, and substituted or unsubstituted heteroaryl, wherein
21	R ^{2A} , R ^{2B} , R ^{2C} and R ^{2D} are members independently selected from hydrogen,
22	substituted or unsubstituted alkyl, substituted or unsubstituted
23	heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or
24	unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, and
25	substituted or unsubstituted heteroaryl;
26	\boldsymbol{R}^{2E} and \boldsymbol{R}^{2F} are members independently selected from hydrogen, substituted
27	or unsubstituted alkyl, substituted or unsubstituted heteroalkyl,
28	substituted or unsubstituted aryl, substituted or unsubstituted
29	heterocycloalkyl, -S(O) _m R ^{2E1} and -S(O) _m NR ^{2E2} R ^{2E3} , wherein
30	R ^{2E} and R ^{2F} are optionally joined to form a substituted or unsubstituted
31	ring with the nitrogen to which they are attached, and
32	$R^{2\text{E1}},R^{2\text{E2}},$ and $R^{2\text{E3}}$ are members independently selected from hydrogen,
33	substituted or unsubstituted alkyl, substituted or unsubstituted
34	heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or
35	unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, and
36	substituted or unsubstituted heteroaryl, and
37	m is 0, 1, or 2,
38	wherein R2 and R1 are optionally joined to form a substituted or
39	unsubstituted ring;
40	R ³ is a member selected from substituted or unsubstituted higher alkyl,
41	substituted or unsubstituted heteroalkyl, substituted or unsubstituted
42	cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or
43	unsubstituted aryl, and substituted or unsubstituted heteroaryl, -OR3A, and-
44	NR ^{3B} R ^{3C} , wherein
45	\mathbf{R}^{3A} , \mathbf{R}^{3B} , and \mathbf{R}^{3C} are independently–members selected from substituted
46	or unsubstituted higher alkyl, substituted or unsubstituted

47 heteroalkyl, substituted or unsubstituted eyeloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted arvl. 48 and substituted or unsubstituted heteroaryl, wherein R3B and R3C 49 50 are optionally joined to form a substituted or unsubstituted ring 51 with the nitrogen to which they are attached; 52 R4 is a member selected from substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted eveloalkyl. 53 54 substituted or unsubstituted beteroeveloalkyl, substituted or 55 unsubstituted arvl. substituted or unsubstituted heteroarvl. -S(O),R4A, -S(O) NR^{4B}R^{4C} - C(O)R^{4A} - C(O)OR^{4A} - C(O)NR^{4B}R^{4C} - NOR^{4D} and 56 =NOR^{4E}NR^{4F}, wherein 57 R4A R4B R4C R4D R4E and R4F are members independently selected 58 59 from substituted or unsubstituted alkyl, substituted or unsubstituted 60 heteroalkyl, substituted or unsubstituted eveloalkyl, substituted or 61 unsubstituted beteroeveloalkyl, substituted or unsubstituted arylsubstituted or unsubstituted heteroaryl, and 62 63 t is 0. 1. or 2. R4 has the formula: 64

$$-x$$
 A (Y)

wherein

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R^{4G} is a member independently selected from hydrogen, halogen, -OH,

-COOH, -CF₃, -NH₂, -SH, substituted or unsubstituted alkyl,
substituted or unsubstituted heteroalkyl, substituted or
unsubstituted cycloalkyl, substituted or unsubstituted
heterocycloalkyl, substituted or unsubstituted aryl, and substituted
or unsubstituted heteroaryl:

73	A is a substituted or unsubstituted ring selected from substituted or
74	unsubstituted (C3-C7) cycloalkyl, substituted or unsubstituted 3-7
75	membered heterocycloalkyl, substituted or unsubstituted aryl, and
76	substituted or unsubstituted heteroaryl;
77	X is a member selected from a bond, -S(O) _y -, and -S(O) _y NR ⁴¹ -, wherein
78	R41 is a member selected from hydrogen, substituted or
79	unsubstituted alkyl, and substituted or unsubstituted heteroalkyl,
80	and
81	v is 0, 1, or 2; and
82	w is an integer from 1 to 5.
1	2. (Original) The compound of claim 1, wherein
2	R ² is a member selected from =0, =N-OR ^{2A} , -OR ^{2D} , -NR ^{2E} R ^{2F} , substituted or
3	unsubstituted (C ₁ -C ₁₀) alkyl, substituted or unsubstituted 2-10 membered
4	heteroalkyl, substituted or unsubstituted (C3-C7) cycloalkyl, substituted or
5	unsubstituted 3-7 membered heterocycloalkyl, substituted or unsubstituted
6	aryl, and substituted or unsubstituted heteroaryl, wherein
7	R ^{2A} and R ^{2D} are members independently selected from hydrogen and
8.	substituted or unsubstituted (C1-C10) alkyl, and
9	R ^{2E} and R ^{2F} are members independently selected from hydrogen and
10	substituted or unsubstituted (C_1 - C_{10}) alkyl.
1	3. (Original) The compound of claim 1, wherein
2	R ² is a member selected from =O, =N-OR ^{2A} , and -OR ^{2D} , wherein
3	R ^{2A} and R ^{2D} are members independently selected from hydrogen and
4	unsubstituted (C ₁ -C ₅) alkyl.
1	 (Original) The compound of claim 1, wherein R² is =O and the dashed
2	line b is a bond.

1	5. (Original) The compound of claim 1, wherein R ¹ is absent or is a
2	member selected from hydrogen and substituted or unsubstituted alkyl.
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1	6. (Original) The compound of claim 1, wherein R ¹ is absent or is a
2	member selected from hydrogen, methyl, and -C≡C-CH ₃ .
1	7. (Original) The compound of claim 1, wherein R ¹ is absent.
1	8. (Original) The compound of claim 1, wherein R ³ is a member selected
2	from substituted or unsubstituted (C ₁ -C ₁₀) alkyl, substituted or unsubstituted 2-10 membered
3	heteroalkyl, substituted or unsubstituted (C ₃ -C ₇) cycloalkyl, substituted or unsubstituted 3-7
4	membered heterocycloalkyl, substituted or unsubstituted aryl, and substituted or unsubstituted
5	heteroaryl.
1	9. (Original) The compound of claim 1, wherein R ³ has the formula:
	(\begin{align*} \text{\$A^{3D}_q} \text{\$Q^{3D}_q\$}
2	(III)
3	wherein
4	q is an integer selected from 1 to 5; and
5	R ^{3D} is a member independently selected from hydrogen, halogen, -OH, -COOH,
6	-CF ₃ , -NH ₂ , -SH, substituted or unsubstituted alkyl, substituted or
7	unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted
8	or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl,
9	substituted or unsubstituted heteroaryl, -NR ^{3DI} R ^{3D2} , -OR ^{3D3} ,
10	-C(O)NR ^{3D4} R ^{3D5} , and -C(O)R ^{3D6} , wherein
11	$R^{3D1}, R^{3D2}, R^{3D3}, R^{3D4}, R^{3D5}$, and R^{3D6} are members independently selected from
12	hydrogen, substituted or unsubstituted alkyl, substituted or unsubstituted
13	heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or
14	unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, and
15	substituted or unsubstituted heteroaryl, wherein

16	R ^{3D1} and R ^{3D2} are optionally joined to form a substituted or unsubstituted
17	ring with the nitrogen to which they are attached, and
18	$R^{\rm 3D4}$ and $R^{\rm 3D5}$ are optionally joined to form a substituted or unsubstituted
19	ring with the nitrogen to which they are attached.
1	10. (Original) The compound of claim 9, wherein
2	q is an integer selected from 1 to 3; and
3	R ^{3D} is a member independently selected from hydrogen, substituted alkyl,
4	substituted or unsubstituted heteroalkyl, substituted cycloalkyl, substituted
5	or unsubstituted heterocycloalkyl, substituted aryl, and substituted or
6	unsubstituted heteroaryl.
1	11. (Original) The compound of claim 9, wherein
2	R ^{3D} is a member independently selected from hydrogen, R ^{3D7} -substituted (C ₁ -
3	C_{10}) alkyl, R^{3D7} -substituted or unsubstituted 2-10 membered heteroalkyl,
4	R^{3D7} -substituted or unsubstituted (C_3 - C_8) cycloalkyl, R^{3D7} -substituted or
5	unsubstituted 3-8 membered heterocycloalkyl, R3D8-substituted or
6	unsubstituted aryl, R3D8-substituted or unsubstituted heteroaryl, -NR3D1R3D2,
7	-OR ^{3D3} , -C(O)NR ^{3D4} R ^{3D5} , and -C(O)R ^{3D6} , wherein
8	R^{3D1} , R^{3D2} , R^{3D3} , R^{3D4} , R^{3D5} , and R^{3D6} are members independently selected
9	from hydrogen, R ^{3D7} -substituted or unsubstituted alkyl, R ^{3D7} -substituted
10	or unsubstituted heteroalkyl, R3D7-substituted or unsubstituted
11	cycloalkyl, R3D7-substituted or unsubstituted heterocycloalkyl, R3D8-
12	substituted or unsubstituted aryl, and R3D8-substituted or unsubstituted
13	heteroaryl,
14	wherein R ^{3DI} and R ^{3D2} are optionally joined with the nitrogen to which
15	they are attached to form a R3D7-substituted or unsubstituted
16	heterocycloalkyl, or \mathbb{R}^{3D8} -substituted or unsubstituted heteroaryl, and

17	wherein R3D4 and R3D5 are optionally joined with the nitrogen to which
18	they are attached to form a R3D7-substituted or unsubstituted
19	heterocycloalkyl, or R3D8-substituted or unsubstituted heteroaryl,
20	wherein
21	R ^{3D7} is a member selected from halogen, oxo, -OH, -COOH, -CF ₃ , -NH ₂ ,
22	-SH, R^{3D9} -substituted or unsubstituted (C_1 - C_{10}) alkyl, R^{3D9} -substituted or
23	unsubstituted 2-10 membered heteroalkyl, R ^{3D9} -substituted or
24	unsubstituted (C3-C8) cycloalkyl, R3D9-substituted or unsubstituted 3-8
25	membered heterocycloalkyl, R3D10-substituted or unsubstituted aryl, and
26	R3D10-substituted or unsubstituted heteroaryl, and
27	R ^{3D8} is a member selected from halogen, -OH, -COOH, -CF ₃ , -NH ₂ , -SH,
28	R^{3D9} -substituted or unsubstituted (C ₁ -C ₁₀) alkyl, R^{3D9} -substituted or
29	unsubstituted 2-10 membered heteroalkyl, R ^{3D9} -substituted or
30	unsubstituted (C3-C8) cycloalkyl, R3D9-substituted or unsubstituted 3-8
31	membered heterocycloalkyl, R3D10-substituted or unsubstituted aryl, and
32	R ^{3D10} -substituted or unsubstituted heteroaryl,
33	R ^{3D9} is a member selected from halogen, oxo, -OH, -COOH, -CF ₃ , -NH ₂ ,
34	-SH, unsubstituted (C ₁ -C ₁₀) alkyl, unsubstituted 2-10 membered
35	heteroalkyl, unsubstituted (C3-C8) cycloalkyl, unsubstituted 3-8
36	membered heterocycloalkyl, unsubstituted aryl, and unsubstituted
37	heteroaryl, and
38	R3D10 is a member selected from halogen, -OH, -COOH, -CF3, -NH2, -SH,
39	unsubstituted (C1-C10) alkyl, unsubstituted 2-10 membered heteroalkyl,
40	unsubstituted (C3-C8) cycloalkyl, unsubstituted 3-8 membered
41	heterocycloalkyl, unsubstituted aryl, and unsubstituted heteroaryl.
1	12. (Original) The compound of claim11, wherein R ³ has the formula:
2	$-$ R 30 (IV),

3	wherein
4	R ^{3D} is a member selected from hydrogen, R ^{3D7} -substituted (C ₁ -C ₅) alkyl, R ^{3D7} -
5	substituted or unsubstituted 2-5 membered heteroalkyl, R ^{3D7} -substituted (C ₃ -
6	C ₇)cycloalkyl, R ^{3D7} -substituted or unsubstituted 5-7 membered
7	heterocycloalkyl, R3D8-substituted aryl, R3D8-substituted or unsubstituted
8	heteroaryl, -NR 3D1 R 3D2 , -OR 3D3 , -C(O)NR 3D4 R 3D5 , and -C(O)R 3D6 .
1	13. (Original) The compound of claim 12, wherein R ^{3D} is a member selected
2	${\rm from}\ -NR^{3D1}R^{3D2}, -OR^{3D3}, -C(O)NR^{3D4}R^{3D5}, \ and\ R^{3D7}-substituted\ or\ unsubstituted\ heteroaryl$
3	comprising a ring nitrogen, wherein
4	R ^{3D1} and R ^{3D2} are members independently selected from hydrogen, R ^{3D7} -
5	substituted alkyl, R3D7-substituted or unsubstituted heteroalkyl, R3D7-
6	substituted or unsubstituted heterocycloalkyl, and R3D8-substituted or
7	unsubstituted heteroaryl,
8	wherein R ^{3D1} and R ^{3D2} are optionally joined with the nitrogen to which they
9	are attached to form a R3D7-substituted or unsubstituted heterocycloalkyl,
10	or R ^{3D8} -substituted or unsubstituted heteroaryl, wherein said ring
11	optionally comprises an additional ring heteroatom; and
12	R ^{3D3} , R ^{3D4} and R ^{3D5} are members independently selected from
13	hydrogen,
14	R ^{3D7} -substituted or unsubstituted heteroalkyl comprising a nitrogen
15	heteroatom,
16	R ^{3D7} -substituted or unsubstituted heterocycloalkyl comprising a ring
17	nitrogen,
18	R ^{3D8} -substituted or unsubstituted heteroaryl comprising a ring nitrogen, and
19	alkyl substituted with a R3D9-substituted or unsubstituted heteroalkyl
20	comprising a nitrogen heteroatom, R ^{3D9} -substituted or unsubstituted
21	heterocycloalkyl comprising a ring nitrogen, or R3D10-substituted or
22	unsubstituted heteroaryl comprising a ring nitrogen.

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23	wherein R ^{3D4} and R ^{3D5} are optionally joined with the nitrogen to which they
24	are attached to form a R3D7-substituted or unsubstituted heterocycloalkyl,
25	or R ^{3D8} -substituted or unsubstituted heteroaryl, wherein said ring
26	optionally comprises a heteroatom.
1	14. (Original) The compound of claim 13, wherein
2	R3D1 and R3D2, and R3D4 and R3D5 are optionally joined with the nitrogen to
3	which they are attached to form a R3D7-substituted or unsubstituted
4	heterocycloalkyl comprising an additional heteroatom, or R ^{3D8} -substituted or

wherein D3D4 and D3D5 are entianelly joined with the nitrogen to which they

(Original) The compound of claim 14, wherein R3D1 and R3D2, and R3D4 15. and R3D5 are optionally joined with the nitrogen to which they are attached to form a R3D8substituted or unsubstituted oxazolyl, imidazolyl, thiazolyl, isooxazolyl, pyrazolyl, isothiazolyl, purinyl, pyradizinyl, pyrimidinyl, pyrazinyl, or quinoxalinyl.

unsubstituted heteroaryl comprising an additional heteroatom.

16.-18. (Canceled)

(Currently Amended) The compound of claim 1 [[18]], wherein 19. R^{4G} is a member independently selected from hydrogen, halogen, -OH, -COOH, -CF3, -NH2, -SH, R4G1-substituted or unsubstituted alkyl, R4G1-substituted or unsubstituted heteroalkyl, R4G1-substituted or unsubstituted cycloalkyl. R4G1substituted or unsubstituted heterocycloalkyl, R4G2-substituted or unsubstituted aryl, and R4G2-substituted or unsubstituted heteroaryl. wherein R^{4G1} is a member selected from halogen, oxo, -OH, -COOH, -CF₃, -NH₂, -SH, R^{4G3}-substituted or unsubstituted (C₁-C₁₀) alkyl, R^{4G3}-substituted or unsubstituted 2-10 membered heteroalkyl, R4G3-substituted or unsubstituted (C3-C8) cycloalkyl, R4G3-substituted or unsubstituted 3-8 membered heterocycloalkyl, R4G4-substituted or unsubstituted aryl, and R4G4-substituted or unsubstituted heteroaryl, and

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13	R ^{4G2} is a member selected from halogen, -OH, -COOH, -CF ₃ , -NH ₂ , -SH,
14	R^{4G3} -substituted or unsubstituted (C_1 - C_{10}) alkyl, R^{4G3} -substituted or
15	unsubstituted 2-10 membered heteroalkyl, R ^{4G3-} substituted or
16	unsubstituted (C ₃ -C ₈) cycloalkyl, R ^{4G3} -substituted or unsubstituted 3-8
17	membered heterocycloalkyl, R4G4-substituted or unsubstituted aryl, and
18	R ^{4G4} -substituted or unsubstituted heteroaryl,
19	R ^{4G3} is a member selected from halogen, oxo, -OH, -COOH, -CF ₃ , -NH ₂ ,
20	-SH, unsubstituted (C ₁ -C ₁₀) alkyl, unsubstituted 2-10 membered
21	heteroalkyl, unsubstituted (C3-C8) cycloalkyl, unsubstituted 3-8
22	membered heterocycloalkyl, unsubstituted aryl, and unsubstituted
23	heteroaryl, and
24	R ^{4G4} is a member selected from halogen, -OH, -COOH, -CF ₃ , -NH ₂ , -SH,
25	unsubstituted (C ₁ -C ₁₀) alkyl, unsubstituted 2-10 membered heteroalkyl,
26	unsubstituted (C3-C8) cycloalkyl, unsubstituted 3-8 membered
27	heterocycloalkyl, unsubstituted aryl, and unsubstituted heteroaryl.
1	20. (Original) The compound of claim 19, wherein A is a member selected
2	from phenyl, pyrazolyl, furanyl, imidazolyl, isoxazolyl, oxadiazolyl, oxazolyl, pyrrolyl,
3	pyridyl, pyrazyl, pyrimidyl, pyridazinyl, thiazolyl, isothioazolyl, triazolyl, thienyl, triazinyl,
4	thiadiazolyl, dioxolanyl, dioxanyl, trioxanyl, tetrahydrothienyl, tetrahydrofuranyl,
5	tetrahydrothiophenyl, tetrahydropyranyl, tetrahydrothiopyranyl, pyrrolidinyl, morpholino,
6	piperidinyl, and piperazinyl.
1	21. (Currently Amended) The compound of claim 1 [[18]], wherein
2	R ^{4G} is selected from hydrogen, substituted (C ₁ -C ₅) alkyl, substituted or
3	unsubstituted 2-5 membered heteroalkyl, substituted (C5-C7)cycloalkyl,
4	substituted or unsubstituted heterocycloalkyl, substituted aryl, and

substituted or unsubstituted heteroaryl;

6	A is a substituted or unsubstituted ring selected from substituted or un	ısubstituted
7	3-7 membered heterocycloalkyl, substituted or unsubstituted aryl,	and
8	substituted or unsubstituted heteroaryl; and	
9	R ⁴¹ is hydrogen.	
		40 .
1	22. (Currently Amended) The compound of claim 1 [[18]], where	ein R is a
2	branched or unbranched (C ₁ -C ₁₀)alkyl.	
1	23. (Currently Amended) The compound of claim 1 [[18]], when	ein X is
2	-S(O) ₂	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
1	24. (Currently Amended) The compound of claim 1, wherein [[z]]
2	L^2 , L^3 and L^4 are members independently selected from a bond and	
3	unsubstituted (C ₁ -C ₅) alkylene.	
1	25. (Currently Amended) The compound of claim 1 wherein	
2	the dashed line b is a bond;	
3	R^2 is =O:	
4	R ³ is substituted or unsubstituted benzyl;	
5	R ⁴ -has the formula:	
6	=X-(A)	(V)
7	wherein	
8	R ^{4G} is a member selected from substituted or unsubstituted all	kvl.
9	substituted or unsubstituted heteroalkyl, substituted or	
10	unsubstituted cycloalkyl, substituted or unsubstituted	
11	heterocycloalkyl, substituted or unsubstituted aryl, and	i
12	substituted or unsubstituted heteroaryl,	
13	A is a substituted or unsubstituted ring selected from subs	tituted or
14	unsubstituted (C ₂ -C ₂) eveloalkyl, substituted or un	

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wherein

15 3-7 membered heterocycloalkyl, substituted or unsubstituted 16 aryl, and substituted or unsubstituted heteroaryl, and 17 X is -S(O)2-; 18 W is 1; L3 is a bond; and 19 L4 is a bond. 20 (Original) The compound of claim 1 having the formula: 1 26. 2 (II). (Original) The compound of claim 1 having the formula: 1 27. 2 (VIII). (Original) The compound of claim 1 having the formula: 1 28. 2 (XI). (Currently Amended) The compound of claim 1 having the formula: 1 29. (X) 2

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4	R ^{4G} is a member selected from substituted or unsubstituted alkyl, substituted or
5	unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted
6	or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, and
7	substituted or unsubstituted heteroaryl;
8	A is a substituted or unsubstituted ring selected from substituted or
9	unsubstituted (C3-C7) eyeloalkyl, substituted or unsubstituted 3-7
10	membered heterocycloalkyl, substituted or unsubstituted aryl, and

- substituted or unsubstituted heteroaryl; and

 X is a member selected from a bond, -S(O)₂-, and -S(O)₂NR⁴¹-, wherein

 R⁴¹ is a member selected from hydrogen, substituted or unsubstituted alkyl,
 and substituted or unsubstituted heteroalkyl.
- 30. (Original) A method of treating a disorder or condition through modulating a glucocorticoid receptor, the method comprising administering to a subject in need of such treatment, an effective amount of the compound of claim 1.
- 31. (Original) A method of treating a disorder or condition through antagonizing a glucocorticoid receptor, the method comprising administering to a subject in need of such treatment, an effective amount of the compound of claim 1.
- 32. (Original) A method of modulating a glucocorticoid receptor including the steps of contacting a glucocorticoid receptor with the compound of claim 1 and detecting a change in the activity of the glucocorticoid receptor.
- (Original) A pharmaceutical composition comprising a pharmaceutically acceptable excipient and the compound of claim 1.

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34. (New) The compound of claim 1 having the formula:

wherein

R^{4A} is selected from the group consisting of cycloalkyl, heterocycloalkyl, aryl, and heteroaryl.

35. (New) The compound of claim 1, selected from the group consisting of:

(XVI)

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